1: Ammar E, I-5 (1951) 1954
MR13 Fellahin MR13
Silwa

life of the villagers—religion. Next to the mosques in appearance and cleanliness are some of the shops and stores. These must have a minimum standard of building requirements, according to official regulations. On the north side of the village stand the police station, the post office and the elementary school. As to the fields, they extend to the west of the railway road up to the Nile bank, where the water-pumping works, established in 1932, stands with its modern buildings and garden and electric light.

It is worth mentioning here that each of the ten villages constituting the administrative unit of Silwa has its own name and is separated from its neighbours, however close these may be, by a recognized boundary, e.g. a high mound, a valley, or a stretch of gravel or sand. Each of these villages (or two villages combined, as in the case of four of the villages) has its mosque and village saint tomb with a cemetery attached to it. In spite of the fact that all the villages attached to Silwa trace their origin to one ancestor, as will be discussed later, their spatial separation is associated with sub-divisions in their kinship relations.

The physical characteristics of the inhabitants of these villages show a considerable degree of homogeneity. With their dark skins and long heads, they seem to conform to the ancient Southern Egyptian type.[1] All the inhabitants of Silwa, however, take great pride in describing themselves as descendants of Arab stock related to the Prophet. They refer to their traditions and customs and even their dress as 'Arabian'. Whether their claim is true or not, the belief is of central importance as one of the cohesive forces in the village community, and it is the means by which the villagers, especially the older generation, distinguish their way of life from that of others.[2]

The rhythm of daily life in Silwa hardly varies. The crack of dawn witnesses the muazzin calling for morning prayers, youths and men, mounted on their donkeys or camels, call on each other to climb the hills to fetch the fertilizer. By sunrise, most men and boys are heading towards the fields with their cattle and tools; and by broad daylight the village seems

[1] A. Batrawi, who has studied the physical anthropology of Egyptians, maintains that there is some justification for the usual division of Egypt into Upper and Lower Regions as far as the cephalic index is concerned. The people of Upper Egypt have longer but narrower heads, and longer fingers, feet and forearms than those of Lower Egypt. His study of the living samples of modern Egyptian population from all over Egypt suggests that they conform more closely to the Ancient Southern type. Moreover, the distribution of blood groups in present-day Egypt shows that the mass of the population is very homogeneous and there are no significant differences in this respect between the Moslems and the Copts. 'The Racial History of Egypt, Part II— Relationships of the Ancient and Modern Population of Egypt and Nubia', in *Journal of Anthropological Institute*, Vol. LXXVI, 1946, pp. 131–55.

[2] Arab genealogies must be accepted with great caution. The notion of the Arabs as a conquering race, known for their gallantry, honour and power, played effectively on the minds of the indigenous stock of the fellaheen, who showed an earnest desire to be considered members of that race. Many fellaheen have succeeded in linking themselves to an Arab tribe. A. Ammar, *The People of Sharqiya* (Ph.D. thesis, Manchester University), pp. 13–21.

2: Blackman E-5 (1920-1926) 1927
MR13 Fellahin MR13
Upper Egypt

with open fronts which can be closed with wooden shutters when the owners are away (Fig. 11). Through the open shop-fronts the tailors are to be seen making *galālīb* (long blouses; singular, *gallabīyeh*) for their customers, and in some villages one may watch the coppersmiths manufacturing bowls and jars. The vessels are hammered into shape over iron bars fixed in the ground. The iron bar is bent over at a right angle at the top, and flattened out so as to form a kind of anvil, on which the bowl or other vessel is beaten into shape.

FIG. 11. A VILLAGE STREET WITH SHOPS AND BUTCHERS' BOOTHS

Benches of bricks and mud (*maṣāṭib*, singular *maṣṭabeh*) are found outside some of the houses, and on them is usually to be seen a collection of children, fowls, goats, and even sheep, in happy promiscuity. Or perhaps a *maṣṭabeh* may be occupied solely by an old man, spinning wool, or holding a rosary in his hand and slowly passing the beads between his fingers and thumb (Fig. 12).

During harvest-time the swishing of the sticks as men and women beat the grain from the bundles of corn which they have received as wages for work in the fields,[1] resounds along the village streets.

The Yūsuf Canal (Figs. 4 and 13) flows past a village in which I have frequently resided, and there is a good deal of folklore connected with it. The water is believed to possess curative properties

[1] See Chapter X.

361
185
654 rows there is a street six yards wide, so that sunlight can penetrate into every dwelling.

The houses are of red brick, with concrete ceilings,
361 and the floors inside are raised a foot above street level.
185 The roof is about thirteen feet from the ground. Twenty of
654 the houses are two-roomed, with a yard inside and a shed
342 for cattle. Ten larger houses have three rooms, with a hall and outhouses. These are occupied by two families each, usually those of a father and his son.

[252 Six baking-ovens have been built outside the housing-
515] area, so that the smoke may not trouble the inhabitants. They are used by all the families in turn. There are also six shower-baths, four for men and two for women, together with laundry facilities.

[346] The village hall will hold seventy people; it is used for feasts, marriages and funerals. The mosque covers about 600 square feet. The school, which follows the syllabus
● [347] for compulsory elementary education, is open to boys and girls. Shops have been opened in order that the people may buy what they want on the spot, and there is a great enclosure with six depots for storing the various crops, fodder for the animals, and agricultural implements.

[312] Water to fill the tanks is drawn from a well by a pumping machine. But this was an expensive experiment, costing L.E. 10,000, and could not be copied by private persons. Something more economical had to be found, which without sacrificing public health would be better adapted to the habits of the fellaheen. In 1935 the Royal Agricultural Society laid a new experiment before the landowners. Twenty houses of different kinds were built in blocks of four, separated by twenty-foot roads. Here the walls are of unbaked brick, and the roof of wood. There are two rooms about fifteen feet by twelve, a small yard, and an inside oven. Each dwelling costs L.E. 25 as against the L.E. 125 of the first plan.

654 The Government, for its part, has decided to build a
341 model village in each *mudiriya*, beginning with the rebuild-
361 ing of Mit Fares in Lower Egypt, which was destroyed by fire. The plan allows for houses of one or two stories with drinking-water and interior drainage; wide streets lined with trees; in the centre a mosque, a school, and a hall for meetings; and on the outskirts a market-place for the